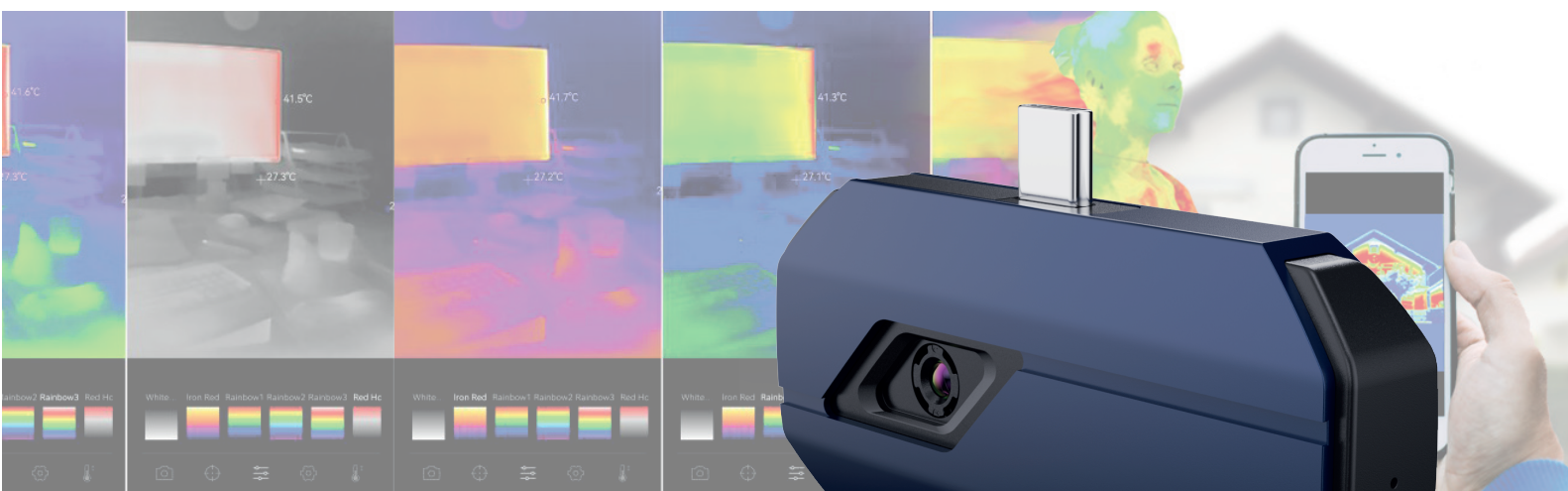




TCView TC001

Termokamera TOPDON TC001 s konektorem USB-C promění Váš telefon, nebo notebook, v chytrou termokameru.

S tímto zařízením nyní přichází do vašeho smartphonu technologie, která patřila pouze speciálním jednotkám. Drahé profesionální termokamery, se nyní stávají dostupné pro všechny!

- Detekuje teploty od -20°C do 450°C
- Automatickou detekce abnormálních teplot
- Kamera s vysokým rozlišením 256x192px
- Snadné ovládání a záznam dat přes APP

Rozlišení:	256x192 px
Rozsah teploty:	-20°C - 550°C
Tepelná citlivost:	50mK
Hmotnost:	29g
Detekční teplota:	± 2 °C



- TCView TC001
- Multifunkční USB kabel
- Ochranný obal
- Čistící látkový ubrousek



TC001

The Dark Has No Secrets

The TCView Series turns your smartphone or computer into an infrared thermal camera. With an ultra-high IR camera resolution of 256x192, these devices infrared thermal camera can display a thermal picture of your target with high resolution and clarity, delivering great image quality. The TCView Series can take continuous measurements of a scene, storing the data and generate a waveform graph. The DIY mode can infrared thermal camera allows users to set temperature limits, helping users to view the temperature of the targeted area intuitively.

Features

- Superior Image Quality with an IR Resolution of 256x192
- Optimized Temperature Accuracy
- With low power consumption of only 0.25W
- High Heat Sensitivity with 50mk
- Compatible with Android Phones and Windows Tablets
- Enhanced Testing Range of -20°C to 550°C (-4°F to 1022°F)
- Three Temperature-Reading Dimensions
- DIY Temperature Range
- Monitor Temperature Change by Waveform Graph
- Image Enhancement Technology
- Measuring 71x42x14mm and weighing 30g
- Discover More with the TOPDON TC001 App

What's in the Box

- TC001 Thermal Imaging Camera
- 0.5m Multifunctional Adapter Cable
- Carrying Bag
- Cleaning Cloth
- Quick User Guide

Specs

Spectral Range: 8 to 14μm
 Resolution: 256×192
 Pixel Size: 12μm
 NETD<50mK @25°C, F#1.0, 25Hz
 Frame Rate: 25Hz
 Object Temperature Range:
 -20 to 150°C (-4°F to 302°F), 150°C to 550°C (302°F to 1022°F)
 Accuracy: ±2°C or ±2% of reading

